

Abstract

A valve adapted for dispensing viscous or lumpy or fiber containing product from a pressurized container has
5 two and only two dispensing openings in the lower portion of the valve stem. The valve stem is moved in an up and down direction so that when dispensing, both openings are in full communication with the material to be dispensed. The openings are radially aligned with one another (180° center-to-center separation) so that the flow of material through the openings is an even and steady flow that eliminates clogging the openings with the fiber in the product. The portal provided by the openings is equal in area to the area of the stem passageway into which the
10 openings communicate so that the flow of product is steady through the openings. The openings are large openings spanning between 90° and 130° each of the circumference of the stem.
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